IN THE CLAIMS

Claims 1-10 (Canceled).

11. (Currently amended) A wind power system comprising:

a first plurality of ~~motor~~ generator fans horizontally stacked including at least a front ~~motor~~ generator fan and a rear ~~motor~~ generator fan; and

a first wind capturing sail positioned proximate to said front ~~motor~~ generator fan configured to capture wind to create a first pressure proximate to said front ~~motor~~ generator fan that is greater than a second pressure proximate to said rear ~~motor~~ generator fan which causes said captured wind to flow across said first plurality of ~~motor~~ generator fans.

12. (Currently amended) The wind power system of Claim 11, further comprising a second plurality of horizontally stacked ~~motor~~ generator fans.

13. (Currently amended) The wind power system of Claim 12, wherein said first plurality and said second plurality of horizontally stacked ~~motor~~ generator fans are vertically stacked.

14. (Currently amended) The wind power system of Claim 11, wherein said plurality of horizontally stacked ~~motor~~ generator fans comprises an N x N array of horizontally stacked ~~motor~~ generator fans.

15. (Original) The wind power system of Claim 11, wherein said first wind capturing device comprises a canvas sheet.

16. (Currently amended) The wind power system of Claim 11, further comprising a vertically oriented pole coupled to said horizontally stacked generator fans ~~motors~~ to allow said horizontally stacked ~~motor~~ generator fans to be rotated.

17. (Currently amended) The wind power system of Claim 16, further comprising a self adjusting wind vane to cause said plurality of ~~motor~~ generator fans to rotate about said vertically oriented pole in a direction facing an oncoming wind.

18. (Currently amended) The wind power system of Claim 11, further comprising a second wind capturing device positioned proximate to said rear ~~motor~~ generator fan to create a third pressure proximate to said rear ~~motor~~ generator fan that is greater than said first pressure proximate to said front ~~motor~~ generator fan which causes said captured wind to flow across said plurality of ~~motor~~ generator ~~face~~ fans.

19. (Currently amended) The wind power system of Claim 11, wherein said plurality of ~~motor~~ generator fans generates from between about 0.5 to about 10,000 watts of energy.

20. (Currently amended) The wind power system of Claim 11, wherein said wind capturing device comprise a plurality of wind capturing devices substantially surrounding said at least one ~~motor~~ generator fan.

21. (New) The wind power system of Claim 11, wherein said generator fans are alternator fans.